

**SCA SERVICES, INC.**

1838 N. BROADWAY  
ST. LOUIS, MO. 63102  
314-241-3710



March 31, 1983

US EPA RECORDS CENTER REGION 5



412262

Mr. Kenneth Mensing  
Southern Region Manager  
Land/Field Operations Section  
Division of Land/Noise Pollution Control  
Illinois Environmental Protection Agency  
113 West Main Street  
Collinsville, Illinois 62234

RE: **SCA Milam Landfill**  
**East Saint Louis, Illinois**

Dear Mr. Mensing:

Per your request, we acknowledge receipt of your letter dated March 21, 1983, and wish to offer the following response, relative to your request on above reference:

(1) Leachate Collections System (Phase I)

The leachate collection system has been installed on the North perimeter of Phase I as shown on the enclosed February 13, 1983, topographic map. The system was designed, and installed as per page ten (10) of the approved plans (Reference Permit Number 1978-23-OP). Since neither the above reference permit nor the regulations specify the requirements of submitting additional plan sheets, and installation specifications, we trust the map enclosed is sufficient. There appears to be no need for a supplemental permit application, since the system was installed as per permitted plans.

(2) Hours of Operation

We will make application for a supplemental permit to modify our operating hours as soon as possible. Since the site will no longer operate twenty-four (24) hours per day, we shall cover at the end of each day(s) operation, as per Chapter Seven, Rule 305-A. The exact operating hours will be specified in our supplemental permit application.

**RECEIVED**

APR 4 1983

ILL. E.P.A. - D.L.P.C.  
STATE OF ILLINOIS

KM  
PMM 4/12  
PCM 4/5

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Illinois Environmental Protection Agency  
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(3) Phase Two (2)-B

As we had agreed upon at our meeting in Saint Louis on March 4, 1983, we do not intend to pump out Phase two (2)-B. If a necessity occurs to pump and discharge to Cahokia Canal, a monitoring program will be employed that is satisfactory to both I.E.P.A. and SCA, and which will assure an uncontaminated discharge off-site.

(4) Monitoring Well Revision

As we had agreed upon at our meeting in Springfield on March 24, 1983, the installation of well 136 will be temporarily postponed pending the recommendations of the hydrogeological review of the Milam well network. We also assume that all background analytical work should be held in abeyance, pending Agency approval of area revised monitoring plan which will soon be submitted. As discussed, this plan will include parameters that should suffice to establish a background data base for all of the wells on site, including 134, 135 and 136 should it be installed.

We trust the above gives satisfactory response to your questions. Should you have any further questions or comments, please do not hesitate to call.

Very truly yours,



Richard A. Volonino  
Central Area Landfill Manager

RAV/1

c/c T. Darrah Moore  
Ron Jenkins, Esquire